

APPLICATION DATA SHEET

Inventor Information

Inventor One Given Name::	Thomas E.
Family Name::	Mallouk
Postal Address Line One::	The University of Pennsylvania
Postal Address Line Two::	152 Davey Laboratory
City::	University Park
State or Province::	Pennsylvania
Postal or Zip Code::	16802
City of Residence::	State College
State or Province of Residence::	Pennsylvania
Country of Residence::	United States
Citizenship Country::	United States
Inventor Two Given Name::	Eugene S.
Family Name::	Smotkin
Postal Address Line One::	Illinois Institute of Technology
Postal Address Line Two::	10 West 33 rd Street
City::	Chicago
State or Province::	IL
Postal or Zip Code::	60616
City of Residence::	Chicago
State or Province of Residence::	Illinois
Country of Residence::	United States
Citizenship Country::	United States
Inventor Three Given Name::	Benny C.
Family Name::	Chan
Postal Address Line One::	The University of Pennsylvania
Postal Address Line Two::	152 Davey Laboratory
City::	University Park
State or Province::	Pennsylvania
Postal or Zip Code::	16802
City of Residence::	State College
State or Province of Residence::	Pennsylvania
Country of Residence::	United States
Citizenship Country::	United States

APPLICATION DATA SHEET

Inventor Four Given Name:: Guoying
Family Name:: Chen
Postal Address Line One:: The Pennsylvania State University
Postal Address Line Two:: 152 Davey Laboratory
City:: University Park
State or Province:: Pennsylvania
Postal or Zip Code:: 16802
City of Residence:: State College
State or Province of Residence:: Pennsylvania
Country of Residence:: United States
Citizenship Country:: The Peoples' Republic of China

Inventor Five Given Name:: Renxuan
Family Name:: Liu
Postal Address Line One:: Illinois Institute of Technology
Postal Address Line Two:: 10 West 33rd Street
City:: Chicago
State or Province:: Illinois
Postal or Zip Code:: 60616
City of Residence:: Chicago
State or Province of Residence:: Illinois
Country of Residence:: United States
Citizenship Country:: The Peoples' Republic of China

Correspondence Information

Correspondence Customer Number:: 23490
Electronic Mail One:: smcotugn@uop.com

Application Information

Title Line One:: METHOD OF SCREENING COMPOSITIONS FOR ELECTROCATALYTIC
Title Line Two:: ACTIVITY IN A GAS DIFFUSION ELECTRODE
Total Drawing Sheets:: 3
Formal Drawings?:: YES
Application Type:: Utility
Docket Number:: 105557

APPLICATION DATA SHEET

Representative Information

Representative Customer Number:: 23490

Continuity Information

This application is a::

> Application One::	Conversion of Provisional Application No. 60/216,931
Filing Date::	July 8, 2000